U.S. DEPARTMENT OF HEALTH & HUMAN SERVICES

Centers for Disease Control and Prevention Atlanta, GA 30333

Congenital Rubella Syndrome Case Report



| APPENDIX 17 |
|-------------|
| ODC |

| Date of Report: | Day Yr. | | | | Date of L | ast Evaluation of Inf | ant: Mo. Day | / Yr. | |
|--|---|--|--------------------------------|---|--|--|---|----------------|--|
| I Patient Information | Day 11. | | | | | | | | |
| Child's Name: | (Last) | | | (Rrst) | | (Mid | ddle) | | |
| Current Address: (County, S | State and Zip Code) | | | | Age Conge | enital Rubella Syndro | ome Diagnosed: | Unk | |
| Date of Birth: Mo. Day Yr. | Birth Weight: Grams Ibs oz Unk. | Gestational Age: weeks | Sex: ☐ M ☐ F ☐ Unk. | Asian o | an Indian or Ala r Pacific Island | skan Native | thnicity:] Hispanic Origin] Not of Hispanic (] Unk. | Origin | |
| II Clinical Characterist | ics | | | | | | | | |
| Cataracts Hearing Loss Mental Retardation Congenital Heart Disc | ease 1. Patent Duct 2. Peripheral P 3. Congenital F Type Unkno | tus Arteriosus Pulmonic Stenosis Heart Disease | | Meningoel Microceph Purpura Enlarged S Enlarged I Long Bone Congenita | aly Spleen Liver e Radiolucenci I Glaucoma | es | | | |
| Other Abnormalities: If Y | res, specify | | | | | | | | |
| Is Child Living? If ☐Yes ☐No ☐ Unk. | om death | death 1. | | | | | | | |
| If Child Died, Was Autops ☐Yes ☐No ☐Unk. | I Diagnosis: | | | | | | | | |
| III Maternal History | | | | | | | | | |
| Mothers Name: (Last) (F | First) (Middle) | | Age at Del | · | Occupation at ∃ | Fime of Conception: | ☐ Une | employed (. | |
| Did Mother Attend Family Planning Clinic Prior to Conception? ☐Yes ☐No ☐Unk. | No. of Previous Live Births: | No. of Previous Pregnancies: | | | | Was Prenatal Car ☐ Public Sector ☐ Private Secto ☐ Unk. | | | |
| Rubella-Like Illness If Yes, Month of During Pregnancy: Pregnancy: Physician at Time If not MD, by W | | | ime of Illness? | e of Illness? ☐Yes ☐No ☐Unk. | | Was Rubella Semlogically Confirmed at Time of Illness? ☐ Yes ☐ No ☐ Unk. | | | |
| Within United States □Yes □No □Unk. travel outside the Outside United States □Yes □No □Unk. 1st Trimester of | | | the United State of Pregnancy? | posure is Unknown did Mother e United States during Pregnancy? | | Source of Exposure: Was the Mother Directly Exposed to a Known Rubella Case? ☐ Yes ☐ No ☐ Unk. If Yes, please specify relationship | | | |
| | Date of Travel: Mo. Day Yr. Unk. | | | | k. | Date of Exposure: Mo. Day Yr. Unk. | | | |
| Number of Other Children | | | V Ir | Vere any of to mmunized wi | he Children ith Rubella Vac | cine? 🗆 Yes 🗆 N | Jo □Unk. | | |

Public reporting burden of this collection of information is estimated to average XX minutes per response including the time for reviewing instructions searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to DHHS Reports Clearance Officer; Paperwork Reduction Project (0920-XXXX); Rm 531H, H.H. Humphrey Bg.: 200 Independence Ave., SW, Washington, DC 20201 - THIS IS A DRAFT FORM WITHOUT OMB APPROVAL -

| Clinical Features of Maternal Illness: Yes No Unk. Rash: | Mother Immunized with Yes No Unk. If Yes, Date Vaccinated: If Yes, Source of Information: Physician Mother On School Other (Spec | Mo. Day Yr. | Did the mother have serological testing for rubella Immunity prior to exposure? Yes No Unk. If Yes, Date: Mo. Day Yr. Interpretation of Test Results: Susceptible Immune Unk. If more than one serologic test, include dates & results for each time tested. | | | | | |
|--|---|---|--|--------------------------|--|--|--|--|
| Specimens for Viral Study Yes No | | | | | | | | |
| (Check one) Type Mother Infant Specimen | Date Collected Lab | | est Methods Used e Below)* | Test Results | | | | |
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| V Appraisal | / / | | | | | | | |
| V Appraisal ☐ Confirmed ☐ Probable ☐ Possible ☐ Infection Only ☐ Not CRS ☐ Stillbirth ☐ Unk. ☐ Indigenous to U.S. ☐ Imported to U.S. | | | | | | | | |
| ☐ Confirmed ☐ Probable ☐ Possible ☐ Invesligator's Name: (Print) | | CRS Stillbirth Unk. | | to 0.3. Imported to 0.3. | | | | |
| Trivestigator s realite. (Fillit) | priorie. | one: Date: | | | | | | |
| Physician Responsible for Child's Care: | | Telephone: | | | | | | |
| Source of Report: | | | | | | | | |
| ☐ Private MD ☐ Death Record ☐ Bir | th Record Laboratory | Hospital Other | | | | | | |
| Lab Test Methods | | | | | | | | |
| a) Viral Cultures d) ELISA 9) Passive Hernaglutination (PHIA) b) RIA a) Hernaglutination Inhibition (HAI) h) Other (Please Specify c) IFA f) Latex Agglutination • If Antibody Testing was Performed, Please Specify Which Rubella-Specific Immunoglobin Antibody (IgM or IgG) was used. | | | | | | | | |
| Definitions Clinics Description: Case classification: | | | | | | | | |
| An illness of newborns resulting from rube characterized by signs and symptoms from A. Cataracts/congenital glaucoma, cong Commonly patent ductus arteriosus, stenosis), loss of hearing, pigmentary B. Purpura, splenomegaly, jaundice, m retardation, meningoencephalitis, rac Clinical Case Definition: Presence of any defects or laboratory dat rubella infection (as reported by a health p Laboratory Criteria for Diagnosis: Isolation of rubella virus, or Demonstration of rubella-specific IgN An infant's rubella antibody level that that expected from passive transfer or rubella titer that does not drop at the dilution per month). | In the following categories: genital heart disease (most peripheral pulmonary artery retinopathy. icrocephaly, mental diolucent bone disease. It consistent with congenital rofessional). If antibody, or persists above and beyond if maternal antibody (i.e., | meeting the Probable: A case that two complifrom A and Confirmed: A clinically Infection Only: A case without any Comment: In probable of (cataracts and congenitation) Other Definitions: Imported to U.S.: A case United | Possible: A case with some compatible clinical findings but not meeting the criteria for a probable case. Probable: A case that is not laboratory-confirmed and that has any two complications listed in A above, or one complication from A and one from B. Confirmed: A clinically compatible case that is laboratory-confirmed. Infection Only: A case with laboratory evidence of infection, but without any clinical symptoms or signs. Comment: In probable cases, either or both of the eye-related findings (cataracts and congenital glaucoma) count as a single complication. | | | | | |